

IN THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. *(Currently Amended)* An electronic apparatus comprising:
a housing having an outer wall; and
a push button secured to the outer wall by an arm and ~~overlapping~~
configured to overlap the arm, the arm being elastically deformable to move.
2. *(Original)* The electronic apparatus according to claim 1, wherein the arm and the push button are formed integral with each other.
3. *(Original)* The electronic apparatus according to claim 1, wherein the outer wall and the arm are formed integral with each other.
4. *(Original)* The electronic apparatus according to claim 1, further comprising a frame secured to the outer wall and supporting the arm.
5. *(Original)* The electronic apparatus according to claim 4, wherein the arm and the frame are formed integral with each other.
6. *(Original)* The electronic apparatus according to claim 4, wherein the outer wall has a hole in which the frame is fitted.
7. *(Original)* The electronic apparatus according to claim 4, wherein the push button comprises a base and a button top larger than the base, and the arm extends from the base to the frame and is covered by the button top.

8. (Original) The electronic apparatus according to claim 7, wherein the frame surrounds the base and the arm protrudes inside the frame.

9. (Original) The electronic apparatus according to claim 1, wherein the housing has a switch which opposes the push button and which is to be actuated when the push button is depressed.

10. (Currently Amended) An electronic apparatus comprising:
a housing having an outer wall;
a frame secured to the outer wall and having a plurality of arms which is
are elastically deformable to move; and
a push button, held between the arms, and configured to overlap
overlapping the arms and being to able to move with respect to the frame.

11. (Original) The electronic apparatus according to claim 10, wherein the push button comprises a base and a button top larger than the base, and the arms couple the base and the frame together and are covered by the button top.

12. (Original) The electronic apparatus according to claim 10, wherein the frame, the arms and the base are made of synthetic resin and formed integral with each other, and the arms are arranged symmetrically with respect to the base.

13. (Original) The electronic apparatus according to claim 10, wherein the outer wall has a hole in which the frame is fitted.

14. (Currently Amended) An electronic apparatus comprising:
a housing having a button region;
a push button arranged in the button region; and

an arm, ~~which is~~ provided between the push button and the button region, which overlaps the push button and ~~which~~ supports the push button, allowing the push button to move with respect to the button region.

15. (Original) The electronic apparatus according to claim 14, wherein the housing, the arm and the push button are formed integral with one another.

16. (Original) The electronic apparatus according to claim 14, wherein the button region includes a recess defined by side wall which surround the push button, and the arm protrudes toward the push button from the side wall.

17. (Original) The electronic apparatus according to claim 14, wherein the push button comprises a base and a button top larger than the base, and the arm couples the base and the side wall together and is covered by the button top.

18. (Currently Amended) A push button unit comprising:
a frame;
an arm protruding inside the frame and having an end which is elastically deformable to move; and
a push button, supported by the arm, being and configured to be able to move with respect to the frame and to overlap ~~overlapping~~ the arm.

19. (Original) The push button unit according to claim 18, wherein the frame, the arm and the push button are made of synthetic resin and formed integral with one another.

20. (Original) The push button unit according to claim 18, wherein the push button comprises a base and a button top larger than the base, and the arm couples the base and the frame together and is covered by the button top.